

## DIY TruLine 1.6A 24VDC Plaster-In LED Channel

**SPEC #** EDG542676





DESIGNERGregory KayBRANDPureEdge Lighting

## DESCRIPTION

The Innovative Do-It-Yourself (DIY) TruLine 1.6A linear plaster-in system, pioneered by PureEdge Lighting, recesses into 5/8 inch drywall without any joist modification. Redefining the relationship between lighting and interior design, this innovative and highly efficient system blends seamlessly into the drywall, becoming part of the architecture. The TruLine DIY system makes creating complex configurations simple by using pre-formed components. With the ability to run in vertical, horizontal, and diagonal directions or wrap both inside and outside corners, the compositions are truly endless. LED Strip available in 1 foot increments in 2 watt (2.5 watts per foot up to 40 feet), 5 watt (4.4 watts per foot up to 20 feet), or 7 watt (7.3 watts per foot up to 12 feet) per foot and is field cuttable. Note: Order TWO LED strip lengths per total run length. Static White, Warm Dim, and Monochromatic Color options require a 50 watt (PS-60L-ELV) power supply which fits inside junction box (dimmable ELV), or a remote Universal (UNI) power supply (dimmable ELV/TRIAC/0-10V). Tunable White requires a Tunable White power supply with DMX (must be used with CDMX1-2XK controller), or a 0-10V 2-channel Tunable White power supply (dimmable with two dimmers -- one for intensity and one for color temperature). ). Note: Required power supply, LED strip, end caps, and power feed; and optional Snap & Light connectors and mounting accessories as needed sold separately. Title 24 JA8 listed for 2700K color temperature and above when used with PureEdge remote Universal power supplies. Product is built to order

SHADE COLOR	N/A
BODY FINISH	White
WATTAGE	N/A
DIMMER	N/A
DIMENSIONS	96"L x 3.73"W x 0.63"H
LAMP	N/A

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COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE